

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10581613	
	Filing Date		2004-06-12	
	First Named Inventor	Jody Berry et al		
	Art Unit			
	Examiner Name			
	Attorney Docket Number		85084-802	

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4	2005/027847	WO		2004-03-31	ALEXION PHARMACEUTICALS INC.		<input type="checkbox"/>
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	1	Gubbins MJ et al "Molecular characterization of a panel of murine monoclonal antibodies specific for the SARS-coronavirus" MOLECULAR IMMUNOLOGY vol 42, 9 August 2004 pages 125-136	<input type="checkbox"/>
	2	Berry JD et al "Development and characterization of neutralising monoclonal antibody to the SARS-coronavirus" JOURNAL OF VIROLOGICAL METHODS vol 120 no. 1. 1 September 2004 pages 87-96	<input type="checkbox"/>
	3	SUI J. et al "Potent neutralization of Severe Acute Respiratory Syndrome (SARS) coronavirus by a human MAb to S1 protein that blocks receptor association" PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES vol 101, No. 8 February 24, 2004 pages 2536-2541	<input type="checkbox"/>
	4	ZHOU et al "An exposed domain in the Severe Acute Respiratory Syndrome coronavirus spike protein induces neutralizing antibodies" JOURNAL OF VIROLOGY Vol 78 No. 13 July 2004 pages 7217-7226	<input type="checkbox"/>
	5	CHE XY et al "Rapid and efficient preparation of monoclonal antibodies against SARS associated coronavirus nucleocapsid protein by immunizing mice" DI YI JUN YI DA XUE XUE BAO Vol 23 no 7 July 2003 pages 640-642	<input type="checkbox"/>
	6	HE Y ET AL "Receptor binding domain of SARS CoV spike protein induces highly potent neutralizing antibodies: implicated for developing subunit vaccine" BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS vol 324, 2 October 2004 pages 773-781	<input type="checkbox"/>
	7	XIONG S et al "immunogenicity of SARS inactivated vaccine in BALB/c mice "IMMUNOLOGY LETTERS vol 95, 1 August 2004 pages 139-143	<input type="checkbox"/>
	8	HOLMES K: :SARS coronavirus: a new challenge for prevention and therapy: THE JOURNAL OF CLINICLA INVESTIGATION VOL 111,1 June 2003 pages 1605-1609	<input type="checkbox"/>

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	9	ROTA PA ET AL "Characterization of a novel coronavirus associat ed with severe acute respiratory syndrome" "SCIENCE VOL 300 30 may 3003 pages 1394-1399	<input type="checkbox"/>
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Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):

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☐ See attached certification statement.

☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☐ None

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	Michael R. Williams	Date (YYYY-MM-DD)	2007-08-02
Name/Print	Michael R. Williams	Registration Number	45333

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